



# PROJECT INFORMATION SHEET

U.S. ARMY CORPS OF ENGINEERS

BUILDING STRONG

## IIS-USEPA-Shelby and St. Lawrence, MI

### Description

This project involves ecosystem restoration at three sites, a picnic site and Frisbee golf site located on the Clinton River in River Bends Park, Shelby Township, Michigan, and the riverbank located approximately 2 river miles downstream at the St. Lawrence Cemetery, Shelby Township, Michigan. At the River Bends Park sites the USACE will complete data collection, engineering, design and construction for ecosystem restoration to improve geomorphic stability, in-channel aquatic habitat and riparian habitat. At the St. Lawrence site the USACE will complete data collection, engineering, design and construction to stabilize the riverbank to prevent exposure and movement of buried debris from a former unregulated landfill from entering the river. This project will contribute to delisting Beneficial Use Impairments in the Clinton River Area of Concern (AOC).

### Congressional Interest

Mitchell (MI-10), Levin (MI-9), Trott (MI-11); Senator Peters (MI), Senator Stabenow (MI)

### Location Map & Picture



### Non-Federal Project Sponsor

N/A

### Project Authority

Economy in Government Act (31 USC 1535)

### Funding

	<u>Total</u>	<u>Federal</u>	<u>Non-Federal</u>
Current Working Estimate:	\$ 2,577,500	\$ 2,577,500	\$ 0
Funds Allocated prior to FY17:	\$ 414,000	\$ 414,000	\$ 0
E and W Funds Allocated prior to FY17:	\$ 0	\$ 0	\$ 0
GLRI Funds Allocated prior to FY17:	\$ 414,000	\$ 414,000	\$ 0
FY17 Energy and Water Allocation:	\$ 0	\$ 0	\$ 0
FY17 GLRI Allocation:	\$ 0	\$ 0	\$ 0
FY18 Budget:	\$ 0	\$ 0	\$ 0
Funds required to complete (>FY18):	\$ 2,536,100	\$ 2,536,100	\$ 0

### Stage

Design

### Status

FY16 activities included data collection, hydraulic modeling, developing proposed stream cross-section designs, developing design for a new stabilized riverbank, and preparing plans & specifications and construction cost estimates. FY17 activities will include finalizing plans & specifications, apply for State Permits and awarding construction contracts. The majority of construction is scheduled to be complete by the end of FY17.

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U.S. ARMY CORPS OF ENGINEERS - DETROIT DISTRICT

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